

IN THE CLAIMS:

Please amend the claims as follows:

1. *(currently amended)* ~~Mobile~~ A mobile electronic device having a first audio component for providing a first continuous audio signal and a second audio component for providing a second audio signal, and an audio output for outputting an audio signal, said audio output being connected to said first and second audio components, and a mixer, connected between said first and second audio component and said audio output for mixing said first continuous audio signal and said second audio signal to generate a mixed signal to be supplied to said audio output, characterized in that said first audio component comprises a radio receiver and an audio recorder configured for receiving radio programs and recording from said radio receiver and providing a audio monitor audio signal as said first continuous audio signal, without influencing the recorded audio signal from the radio receiver.
2. *(currently amended)* ~~Mobile~~ The mobile electronic device according to claim 2, wherein said audio recorder comprises a component generating a signal indicative of the recording state of said audio recorder.
3. *(currently amended)* ~~Mobile~~ The mobile electronic device according to claim 3, characterized in that said mixer comprises a component to receive a signal indicative ~~[[if]]~~ of whether one of said audio signals of said audio components is actually recorded or not, and a component for adjusting the ratio of amplitudes in accordance with said received signal.
4. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, wherein at least one of said audio components comprises an input terminal for an external audio signal.
5. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, further comprising a component for determining the amplitudes of said first audio signal and said second audio signals.

6. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, wherein said mixer further comprises means for adjusting the ratio of amplitudes of said first and second audio signal in said mixed signal.
7. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, wherein one of said audio components comprises an audio player.
8. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, wherein one of said audio components comprises a mobile phone.
9. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, wherein one of said audio components comprises a component for encoding/decoding audio signals.
10. *(currently amended)* ~~Mobile~~ The mobile electronic device according to ~~anyone of the preceding claims~~ claim 1, wherein said audio output comprises an audio connector for connecting headphones.
11. *(currently amended)* ~~Method~~ A method for mixing a first and a second audio signal with different priorities in a mobile device, said device comprising a radio receiver[[,]] and a recorder, the method comprising the steps of:
 - receiving a radio program via said radio receiver,
 - recording said radio program at said recorder,
 - providing a record monitor signal of said radio program as a first continuous audio signal;
 - receiving a second audio signal;
 - mixing said first and said second audio signals according to a predetermined ratio of amplitudes, without influencing the recorded audio signal from the radio receiver; and
 - providing said mixed signal for output.
12. *(currently amended)* ~~Method~~ The method according to claim 11, further comprising generating a signal indicative of a proceeding recording operation.

13. *(currently amended)* ~~Method~~ The method according to ~~anyone of~~ claim 12, further comprising detecting a signal indicative of a proceeding recording operation, and mixing said first and second signals in accordance with said detected signal indicative of a proceeding recording operation.
14. *(currently amended)* ~~Method~~ The method according to ~~anyone of claims 11 to 13~~ claim 11, further comprising detecting a first and a second audio signal, prior to said step of mixing.
15. *(currently amended)* ~~Method~~ The method according to ~~anyone of claims 11 to 14~~ claim 11, further comprising determining the amplitudes of said first and second audio signal.
16. *(currently amended)* ~~Method~~ The method according to ~~anyone of claims 11 to 15~~ claim 11, further comprising decoding at least one of said first or second audio signals.
17. *(currently amended)* ~~Method~~ The method according to ~~anyone of claims 11 to 16~~ claim 11, further comprising encoding at least one of said first or second audio signals.
18. *(currently amended)* ~~Computer~~ A computer program tool for executing said method for mixing audio signals in a mobile electronic device according to claim 11, comprising program code means for carrying out the steps of ~~anyone of claims 11 to 17~~ claim 11 when said program is run on a computer or an electronic device.
19. *(currently amended)* ~~Computer~~ A computer program comprising program code means stored on a computer readable medium for carrying out the method of ~~anyone of claims 11 to 17~~ claim 11 when said program product is run on a computer or an electronic device.
20. *(currently amended)* ~~Computer~~ A computer program product comprising program code means stored on a computer readable medium for carrying out the method for mixing audio signals in a mobile electronic device of ~~anyone of claims 11 to 17~~ claim 11 when said program product is run on a computer or electronic device.